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IN THE ABSTRACT:

On page 32, please replace the Abstract starting on line 3 with the following new Abstract:

A vehicle memory mirror system of the present invention includes an interior rearview mirror assembly. The mirror assembly includes a mirror casing, with a reflective element, and a support, which is adapted to mount the mirror assembly to a vehicle. An electrical actuator is located interiorly of the mirror casing and is adapted to adjust the orientation of the reflective element to adjust the rearward field of view of the reflective element housing and an actuator. The housing includes a mirror casing and a support, which mounts the mirror casing to the vehicle. The weight of the actuator is directly distributed to the vehicle via the support so that the interior rearview mirror assembly of the memory mirror system exhibits improved vibration characteristics and, further, is positioned such that the mirror assembly has increased capacity for housing a variety of accessories and/or devices. A reflective element is incorporated in the casing and provides a rearward field of view when the mirror assembly is mounted to the vehicle, with the actuator providing adjustment for the rearward field of view. In one form, the actuator is substantially positioned exteriorly of the mirror casing and engages a portion of the casing to adjust the position of the casing and the reflective element about the one or more axes.